

IN THE CLAIMS

Please cancel claims 9 and 17 without prejudice or disclaimer, and amend claims 1, 3 thru 8, 10 thru 16 and 18 thru 24, as follows:

1 1. (Currently Amended) A computer system including a predetermined
2 operating system, comprising:

3 a language information-providing section ~~adapted to store and generate~~ for storing
4 and generating language information about ~~[[the]]~~ a kind of a first language used in said
5 operating system;

6 an on screen display (OSD) generating section for generating an OSD for setting a
7 display environment of a display device;

8 a memory for storing a plurality of second languages used in said OSD; and

9 an OSD control section for controlling said OSD generating section to display said
10 OSD on a display section of said display device in one of said first and second languages;

11 wherein said language used in said OSD is automatically made to conform with
12 said first language used in said operating system.

1 2. (Original) The computer system of claim 1, wherein said one of said first and
2 second languages is said first language used in said operating system.

1 3. (Currently Amended) The computer system of claim 1, ~~[[with]]~~ wherein said

OSD control section ~~[[being]]~~ is set to control said OSD generating section to display said OSD in said first language in accordance with said language information generated ~~[[from]]~~ by said language information-providing section.

4. (Currently Amended) The computer system of claim 1, wherein said OSD control section controls said OSD generating section to display said OSD by means of one of said second language when said first language is not one of said second ~~languages~~ languages stored in said memory.

5. (Currently Amended) The computer system of claim 4, wherein said one of said second languages is English ~~language~~.

6. (Currently Amended) An OSD displaying method, comprising the steps of:
storing a first language used in an operating system of a computer in a memory;
storing a plurality of second languages used in an OSD in said memory;
making a determination ~~[[of]]~~ as to whether said first language used in said operating system is one of said second languages; and
displaying said OSD by means of one of said first language and said second languages in accordance with said determination so as to automatically make said language used in said OSD conform with said first language.

1 7. (Currently Amended) The OSD displaying method of claim [[4]] 6, further
2 comprising the step of displaying the OSD by means of one of said second languages
3 when said first language is not one of said second languages.

1 8. (Currently Amended) A computer system operated by an operating system
2 with a ~~predetermined~~ first language, comprising:

3 a computer body generating video signal data in response to the operation of said
4 operating system; ~~and~~, said computer body storing first language information data about
5 said first language and generating said first language information data; and

6 a display device coupled to said computer body[[.]] for receiving said video signal
7 data and said first language information data, said display device displaying an OSD in
8 accordance with said first language information data;

9 whereby said language used in said OSD is automatically made to conform with
10 said first language used in said operating system.

Claim 9. (Canceled)

1 10. (Currently Amended) The computer system of claim [[9]] 8, [[with]] wherein
2 said display device ~~displaying~~ displays a visual image in accordance with said video
3 signal data.

1 11. (Currently Amended) The computer system of claim [[9]] 8, [[with]] said
2 display device comprising a memory for storing said first language information data.

1 12. (Currently Amended) The computer system of claim [[9]] 8, [[with]] said
2 display device comprising:

3 an OSD generator for generating said OSD; and

4 an OSD controller coupled between said computer body and said OSD
5 generator[[,]] for controlling said OSD generator, ~~controlling said OSD generator~~ to
6 display said OSD in said first language in response to said first language information
7 data.

1 13. (Currently Amended) The computer system of claim [[9]] 8, [[with]] said
2 display device comprising a memory for storing said first language information data, said
3 memory storing a plurality of second language information data.

1 14. (Currently Amended) The computer system of claim 13, [[with]] said display
2 device displaying said OSD in accordance with one of said plurality of second language
3 information data when said second language information ~~do not have~~ data does not
4 include said first language information data.

1 15. (Currently Amended) The computer system of claim 9, [[with]] said display

2 device comprising a first key for activating said OSD and a second key for setting said
3 display device to display said OSD in said first language in accordance with said
4 language information data.

1 16. (Currently Amended) A computer system, comprising:

2 a display device having an input ~~terminal adapted to be~~ section coupled to a
3 computer body which is operated by an operating system; and

4 a memory coupled to said input ~~terminal~~; section for receiving first language
5 information data representing a first language used in said operating system through said
6 input ~~terminal~~ section, and for storing said first language information data;

7 said display device displaying an OSD in said first language in response to said
8 first language information data;

9 whereby said language used in said OSD is automatically made to conform with
10 said first language used in said operating system.

Claim 17. (Canceled)

1 18. (Currently Amended) The computer system of claim 16, [[with]] said
2 memory storing second language information data representing a second language used in
3 [[an]] said OSD.

1 19. (Currently Amended) The computer system of claim 18, [[with]] said display
2 device displaying said OSD in one of said first language and said second language in
3 accordance with one of said first language information data and said second language
4 information data.

1 20. (Currently Amended) The computer system of claim 18, [[with]] said display
2 device displaying said OSD in said first language in response to said first language
3 information data when one of said second language information data is identical to said
4 first language information data.

1 21. (Currently Amended) The computer system of claim 18, [[with]] said display
2 device displaying said OSD in one of said second ~~language~~ languages in response to said
3 second language information data when one of said second language information data is
4 not identical to said first language information data.

1 22. (Currently Amended) The computer system of claim 18, [[with]] said display
2 device displaying said OSD in said first language in response to said first language
3 information data regardless of said second language information data.

1 23. (Currently Amended) A method in a computer system which includes a
2 memory, said method comprising the steps of:

3 storing in ~~[[a]]~~ the memory ~~[[a]]~~ first language information data representing a
4 first language used in an operating system operating said computer system; and
5 displaying an OSD in said first language in accordance with said first language
6 information data stored in said memory;
7 whereby said language used in said OSD is automatically made to conform with
8 said first language used in said operating system.

1 24. (Currently Amended) The method of claim 23, further comprising the steps
2 of:

3 storing in said memory a plurality of second language information data
4 representing second languages used for said OSD; and
5 displaying said OSD in one of said first language and said second ~~language~~
6 languages in response to ~~[[said]]~~ a respective one of said first language information data
7 and said second language information data.